

CLIMATOLOGICAL TABLE—Summary of the Records of Temperature, Rainfall, and Sunshine for October 1962—continued

Table with columns: Station, Height of Station Above M.S.L., Air Temperatures in Degrees (Fahrenheit) (Means of, Mean of A and B, Difference From Normal, Absolute Maximum and Minimum), Rainfall in Inches (Total Fall, No. of Rain Days, Difference From Normal, Maximum Fall), Bright Sunshine (Hrs.).

Supplementary data sunshine: Foxton, 146 hrs, Kaikoura, 199 hrs, and Oamaru, 152 hrs.

LATE RETURN

Table with columns: Station, Height of Station Above M.S.L., Air Temperatures in Degrees (Fahrenheit) (Means of, Mean of A and B, Difference From Normal, Absolute Maximum and Minimum), Rainfall in Inches (Total Fall, No. of Rain Days, Difference From Normal, Maximum Fall), Bright Sunshine (Hrs.).

NOTE—At stations where departures from normal have an asterisk, the temperature record has been maintained for less than 10 years, the rainfall record for less than 20 years. Rainfall normals have been revised and now refer to the standard period 1921–50. Where observations are not available for the whole period, or where the site of the rain gauge has been changed, the normals are partly interpolated.